

Specification Amendments

Please amend page 9, paragraph 22 as follows:

[0022] It will be appreciated that the IF multi-carrier signal 26 in the main path of the receiver system 22 must be delayed based on the processing time of the cancellation loop 30. Thus, a delay module 96 is provided. One approach to the delay module 96 would be to insert one or more surface acoustic wave (SAW) delay lines into the main path. For frequencies between approximately 180 MHz and 195 MHz, a time delay of approximately ~~2-3~~ 2-3 ~~μs~~ can be provided. Insertion losses for such a delay line would be less than 20 dB with flatness across the 180-195 MHz bandwidth being less than 0.5 dB. Furthermore, the time delay ripple across the 180-195 MHz bandwidth is less than 100 ns.